

## LIST OF PARTICIPANTS OF ICANSE 2009

1	A. A. Waskita	(BATAN, Indonesia)
2	A. Hartanto	(ITB, Indonesia)
3	A. Syaikat	(BATAN, Indonesia)
4	A. Waris	(ITB, Indonesia)
5	Abdul Aziz Mohamed	(Agensi Nuklear Malaysia (ANM))
6	Ade Gaffar	(ITB and UPI, Indonesia)
7	Adi Wardoyo	(BATAN, Indonesia)
8	Ahmad Rosly Abbas	(TNB Research, Malaysia)
9	Andang Widi H	(Gajah Mada Univ., Indonesia)
10	Andon Insani	(BATAN, Indonesia)
11	Anik P.	(BATAN, Indonesia)
12	Anita Setu	(TNB Research, Malaysia)
13	Ardita F.	(ITB, Indonesia)
14	Arianto	(ITB, Indonesia)
15	Arjoni A	(BATAN, Indonesia)
16	Artoto Arkundato	(ITB and UNM, Indonesia)
17	Arya A.	(BATAN, Indonesia)
18	Aryani L.	(ITB, Indonesia)
19	Asep Y. W.	(ITB, Indonesia)
20	Asnatio Lasman	(BAPETEN, Indonesia)
21	B. Bandriyana	(BATAN, Indonesia)
22	Bakri A.	(HIMNI, Indonesia)
23	Bharoto	(BATAN, Indonesia)
24	Bobby E. G.	(ITB, Indonesia)
25	D. Prayudatama	(ITB, Indonesia)
26	Debi Mardiansyah	(Tokai Univ.Japan)
27	Dian Fitriyani	(Andalas University,Indonesia)
28	Dinan A	(BATAN, Indonesia)
29	Dwi Irwanto	(Tokyo Tech, Japan)
30	Eddy S. Siradj	(BATAN, Indonesia)
31	Edwaren Liun	(BATAN, Indonesia)
32	Edy Giri Rachman Putra	(BATAN, Indonesia)
33	Efrizon Umar	(BATAN, Indonesia)
34	Elfrida S.	(BATAN, Indonesia)
35	Elin Yusibani	(Kyushu Univ., Japan)
36	Entin H	(BATAN, Indonesia)
37	F.P. Zen	(ITB, Indonesia)
38	Farhang Sefidvash	Federal University of Rio Grande do Sul, Brazi
39	Ferhat Aziz	(BATAN, Indonesia)
40	Freddy H	(ITB, Indonesia)
41	G. B. Santoso	(BATAN, Indonesia)
42	H. Purnomo	(BATAN, Indonesia)
43	Hadi Suwarno	(BATAN, Indonesia)
44	Haruyuki Takahashi	(Ibaraki Univ, Japan)

45	Hiroshi SEKIMOTO	(Tokyo Institute of Technology, Japan)
46	Hudi Hastowo	(BATAN, Indonesia)
47	Ichiro Yamanaka	(Tokyo Institute of Technology, Japan)
48	Imam Taufiq	(ITB and UNAND, Indonesia)
49	Insan Kamil	(ITB, Indonesia)
50	Iyos S	(HIMNI, Indonesia)
51	J. Janovec	(Czech ech. University, Czech)
52	J.S. Kosasih	(ITB, Indonesia)
53	Johny Wahyuadi	(BATAN, Indonesia)
54	Joko H. N.	(BATAN, Indonesia)
55	Kazem Arrdaneh	(Amirkabir University of Technology ,Iran)
56	Khairul Basar	(ITB, Indonesia)
57	L.T. Handoko	(LIPI, Indonesia)
58	Liem Peng Hong	(Tokyo Institute of Technology, Japan)
59	M. Abdullah	(ITB, Indonesia)
60	M.A. Shafii	(ITB and UNAND, Indonesia)
61	Md Fauzan Kamal Mohd Yapandi	(TNB Research, Malaysia)
62	Merri Yanti	(ITB, Indonesia)
63	Mike S.	(BATAN, Indonesia)
64	Mitra Djamal	(ITB, Indonesia)
65	Mitsutoshi Suzuki	(JAEA - Japan)
66	Mohamad Suhaimi Jaafar	(USM, Malaysia)
67	Mohd Fadzil Mohd Siam	(TNB Research, Malaysia)
68	Mohd Nadzari Ismail	(TNB Research, Malaysia)
69	Mohd Noh Ahmad	(TNB Research, Malaysia)
70	Mohsen Farahi	(Amirkabir University of Technology ,Iran)
71	N Kurniasih	(ITB, Indonesia)
72	N. A. Prasetyo	(BATAN, Indonesia)
73	Naoki Igawa	(JAEA, Japan)
74	Naoyuki Takaki	(Tokai Univ.Japan)
75	Noordin Ibrahim	(Agensi Nuklear Malaysia (ANM))
76	Nor Azura Othman	(TNB Research, Malaysia)
77	Novitrian	(ITB, Indonesia)
78	Nur Asiah	(ITB, Indonesia)
79	Nursinta AW	(BATAN, Indonesia)
80	Olga Bednarova	(Czech Tech. University, Czech)
81	Osami Abe	(Ibaraki Univ, Japan)
82	R. Kurniadi	(ITB, Indonesia)
83	R. Widita	(ITB, Indonesia)
84	Ramzun Maizan R	(USM, Malaysia)
85	Rifati Dina	(ITB and UNM, Indonesia)
86	Rosalina Fiantini	(BATAN, Indonesia)
87	S. B. Santoso	(BATAN, Indonesia)
88	S. N. Khotimah	(ITB, Indonesia)
89	S. Santosa	(BATAN, Indonesia)
90	S. Zasneda	(ITB, Indonesia)

91	Salman Zaferanlouei	(Amirkabir University of Technology ,Iran)
92	Setiawan	(BATAN, Indonesia)
93	Sidik Permana	(JAEA JAPAN and ITB Indonesia)
94	Sparisoma V.	(ITB, Indonesia)
95	Sudarno	(BATAN, Indonesia)
96	Sugiharto	(BATAN, Indonesia)
97	Sümer Sahin	(Gazi Univ., Turkey)
98	Suparman	(BATAN, Indonesia)
99	Suprpto	(BATAN, Indonesia)
100	Sutiarso	(BATAN, Indonesia)
101	Suwardi	(BATAN, Indonesia)
102	Suyatno	(BATAN, Indonesia)
103	Syafiqa Mohd Saleh	(TNB Research, Malaysia)
104	Takaki Naoyuki	(Tokai Univ., Japan)
105	Takashi Sakuma	(Ibaraki Univ, Japan)
106	Tawfik Al-Kusayer	(King Saud Univ., Saudi Arabia)
107	Tjipta S	(BATAN, Indonesia)
108	Tomoyuki Yoda	(Tokai Univ., Japan)
109	Topan S.	(BATAN, Indonesia)
110	Toru OBARA	(Tokyo Institute of Technology, Japan)
111	Triyanta	(ITB, Indonesia)
112	Utaja	(BATAN, Indonesia)
113	V.V. Kuznetsov	(IAEA, Austria)
114	Widya Sari	(Andalas University,Indonesia)
115	Xianglian	(Ibaraki Univ, Japan)
116	Y. Yulianti	(ITB and UNILA, Indonesia)
117	Y.Darma	(ITB, Indonesia)
118	Yohanes Anda Mulyana	(BATAN, Indonesia)
119	Yudha S. Perkasa	(ITB, Indonesia)
120	Yukikata Kato	(Tokyo Institute of Technology, Japan)
121	Yusuke Kuno	(JAEA - Japan)
122	Z. Abidin	(BATAN, Indonesia)
123	Z. Akbar	(BATAN, Indonesia)
124	Zaki Su'ud	(ITB, Indonesia)
125	Zuhair	(BATAN, Indonesia)







## AUTHOR INDEX

- A**
- Abbas, R., 311  
Abdullah, M., 136  
Abe, O., 129  
Abidin, Z., 247  
Ahmad, I. M. N., 311  
Akbar, Z., 190  
Andiwijayakusuma, D., 181  
Arianto, F. P., 263, 276  
Arkundato, A., 136  
Asiah A, N., 31
- B**
- Bandriyana, B., 232  
Basar, K., 129, 288, 300  
Bednarova, O., 241  
Bharoto, , 204
- D**
- Darma, Y., 173
- F**
- Fauzia, A. F., 103  
Ferhat A, Z., 31, 62  
Fiantini, R., 215, 224  
Fitriyani, D., 55
- G**
- Gunara, B. E., 263, 276
- H**
- Handoko, L. T., 190, 272  
Hartanto, A., 272, 276, 282  
Hartini, E., 181  
Haryanto, F., 168, 173  
Hong, L. P., 15
- I**
- Igawa, N., 129  
Insani, A., 156  
Irwanto, D., 27  
Ismail, M. N., 311
- J**
- Janovec, J., 241
- K**
- Kamil, I., 70  
Kato, Y., 27  
Khotimah, S. N., 37  
Kosasih, J. S., 272, 282  
Kuno, Y., 91  
Kurniadi, R., 85, 121, 173, 247, 288, 300  
Kurniasih, N., 121
- L**
- Liun, E., 317
- M**
- Mardiansah, D., 109  
Meriyanti, , 62  
Mulyana, Y. A. , 156
- N**
- Novitrian, A., 103  
Nugroho, D. H., 253  
Nursinta AW, M., 181
- O**
- Obara, T., 15, 27  
Othman, N. A., 311

**P**

Perkasa, Y. S., 173, 288, 300  
 Permana, S., 85, 91  
 Prasetyo, N. A., 190  
 Prayudhatama, D., 121  
 Putra, E. G. R., 204

**R**

Rijal K, Z., 62

**S**

Sakuma, T., 129  
 Saleh, S. M., 311  
 Santoso, G. B. , 247  
 Santoso, S. B. , 247  
 Saragi, E., 196  
 Sekimoto, H., 3, 19, 31, 62, 85  
 Setu, A., 311  
 Siam, M. F. M., 311  
 Su'ud, Z., 19, 31, 37, 45, 55, 62, 70, 85,136,  
 247  
 Sudarno, D. H., 253  
 Sugiharto, , 247  
 Suhaemi, T., 326  
 Susmikanti, M., 181  
 Suwardi, , 145  
 Suwarno, H. , 156  
 Suzuki, M., 91  
 Syaukat, A., 326

**T**

Takahashi, H., 129  
 Takaki, N., 109  
 Triyanta, J. S., 282

**U**

Umar, E., 215, 224  
 Utaja, B., 232

**W**

Wardaya, A. Y., 282  
 Waris, A., 37, 85, 103, 121, 247, 288, 300  
 Waskita, A. A., 190  
 Widita, R., 163, 173

**X**

Xianglian, K., 129

**Y**

Yamanaka, I., 27  
 Yapandi, F. K. M., 311  
 Yulianti, Y., 37  
 Yusibani, E., 70

**Z**

Zasneda, S. S., 163, 173  
 Zen, F. P., 263, 272, 276, 282  
 Zuhair, Z., 62